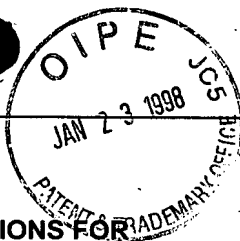


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DYX-006.2P US

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08/676,125

APPLICANT

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1805

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
NDP	AA	US 4,330,440	05/18/82	Ayers, et al.	525	54.31	
NDP	AB	US 4,609,725	09/02/86	Brady, et al.	530	324	
NDP	AC	US 4,179,337	12/18/79	Davis et al.	435	181	
NDP	AD	US 4,195,128	03/25/80	Hildebrand, et al.	435	178	
NDP	AE	US 4,247,642	01/27/81	Hirohara, et al.	435	178	
NDP	AF	US 4,229,537	10/21/80	Hodgins, et al.	435	177	
NDP	AG	US 3,969,287	07/13/76	Jaworek, et al.	526	238.1	
NDP	AH	US 5,223,409	06/29/93	Ladner, et al.	435	62.7	
NDP	AI	US 3,691,016	09/12/72	Patel	435	181	
NDP	AJ	US 4,153,687	05/08/79	Schnabel, et al.	514	12	
NDP	AK	US 4,118,481	10/03/78	Schnabel, et al.	514	12	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	TRANSLATION YES NO
NDP	AL	WO-A-93 14122	07/22/93	(Novo Nordisk AS) fct			
NDP	AM	WO-A-93 14121	07/22/93	(Novo Nordisk AS)			
NDP	AN	WO-A-93 14120	07/22/93	(Novo Nordisk AS)			
NDP	AO	EP 0 285 123 A2	10/05/88	(Suomen Sokeri Oy) EPO			
	AP						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

NDP	AQ	Adelman et al., Blood, 68(6):1280-1284 (1986)
NDP	AR	Albrecht et al., Hoppe-Seyler's Z Physiol. Chem., 364:1697-1702 (1983)
NDP	AS	Albrecht et al., Hoppe-Seyler's Z Physiol Chem., 364:1703-1708 (1983)
NDP	AT	Anba et al., Biochimie, 70(6):727-733 (1988)
NDP	AU	Angliker et al., Biochem. J., 241(3):871-875 (1987)
NDP	AV	Atherton et al., J. Chem. Soc. Perkin Trans., 1:538-546 (1981)
NDP	AW	Auerswald et al., Bio. Chem. Hoppe-Seyler, 369(Suppl):27-35 (1988)
NDP	AX	Balduyck et al., Biol. Chem. Hoppe-Seyler, 366:9-14 (1985)
NDP	AY	Baneyx & Georgiou, J. Bacteriol., 173(8):2696-2703 (1991)
NDP	AZ	Baneyx and Georgiou, J. Bacteriol., 172(1):491-494 (1990)
NDP	BA	Berndt et al., Biochemistry, 32(17):4564-4570 (1993)
NDP	BB	Bhoola et al., Pharmacological Reviews, 44(1):1-80 (1992)

EXAMINER

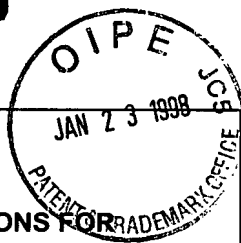
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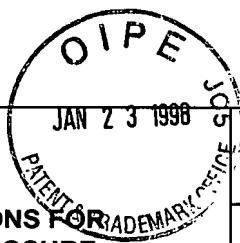
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ND	BD	Broze et al., Biochemistry, 29(33):7539-7546 (1990)
ND	BE	Brus et al., Pediatr. Res., 41(1):120-127 (1997)
ND	BF	Budavari, ed., Merck Index, eleventh ed., ISBN 911910-28-X, entries 923,1745,2740,7425 (1989)
ND	BG	Carey and Sundberg, Advanced Organic Chemistry, Third ed., ISBN 0-306-43456-3, pp.678-686 (1990)
ND	BH	Chung et al., GenBank, Accession #125184 (1995)
ND	BI	Coleman et al., Proc. Assoc. Am. Physicians, 109(1):10-22 (1997)
ND	BJ	Colman et al., Hemostasis and Thrombosis, Second Edition (Colman et al., eds; ISBN 0-397-50679-1) Chap. 1, pp3-17 (1987)
ND	BK	Cumming and Nimmo, Crit. Care Med., 20(8):1134-1139 (1992)
ND	BL	Currie et al., Tetrahedron, 49(17):3489-3500 (1993)
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ND	BO	Dennis et al., J. Biol. Chem., 270(43):25411-25417 (1995)
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ND	BQ	Dennis and Lazarus, J. Biological Chem., 269(35):22137-22144 (1994)
ND	BR	Diaz et al., Tetrahedron, 49(17):3533-3545 (1993)
ND	BS	DiMaio et al., FEBS Lett. 282(1):47-52 (1991)
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ND	BW	Fields and Noble, Int. J. Peptide Protein Res., 35:161-214 (1990)
ND	BX	Fraedrich et al., Thorac. Cardiovasc. Surg., 37(2):89-91 (1989)
ND	BY	Freidinger et al., J. Org. Chem. 47(1):104-109 (1982)
ND	BZ	Gardell, Toxicol. Pathol., 21(2):190-198 (1993)
ND	CA	Girard et al., J. Biol. Chem., 266(8):5036-5041 (1991)
ND	CB	Girard et al., Nature, 338:518-20 (1989)
ND	CC	Hoover et al., Biochemistry, 32:10936-10943 (1993)
ND	CD	Hortin and Trimpe, J. Biol. Chem., 266(11):6866-6871 (1991)
ND	CE	Hynes et al., Biochemistry, 29:10018-10022 (1990)
ND	CF	Kemp and Bowen, Tetrahedron Letts., 29(40):5077-5080. (1988)
ND	CG	Kido et al., Biochem. & Biophys. Res. Comm., 167(2):716-721 (1990)
ND	CH	Kido et al., J. Biol. Chem., 263(34):18104-18107 (1988)
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ND	CJ	Kurjan and Herkowitz, Cell, 30:933-943 (1982)
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NON	CL	Leatherbarrow and Salacinski, Biochemistry, 30(44):10717-10721 (1991)
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NON	CN	Lucas et al., J. Biological Chem., 258(7):4249-4256 (1983)
NON	CO	McConnell et al., J. Med. Chem. 33(1):86-93 (1990)
NON	CP	MacGilchrist et al., Clin. Sci. (Colch), 87(3):329-335 (1994)
NON	CQ	Mann and Lundblad, Hemostasis and Thrombosis, Second Edition (Colman et al., eds; ISBN 0-397-50679-1) Chap 10, pp148-161 (1987)
NON	CR	March, Advanced Organic Chemistry, Third Edition (ISBN 0-471-88841-9) pp.396-398;1057-1060;1099-1100 (1985)
NON	CT	Merrifield, Science, 232:341-347 (1986)
NON	CU	Merrifield, J. Amer. Chem. Soc., 85:2149-2154 (1963)
NON	CS	Miyajima et al., Gene, 37:155-161 (1985)
NON	CV	Monteseirin et al., Allergol. Immunopathol. (Madr), 20(5):211-214 (1992)
NON	CW	Naess et al., Eur. J. Surg., 160(2):77-86 (1994)
NON	CX	Nagai et al., Tetrahedron., 49(17):3577-3592 (1993)
NON	CY	Nagai and Sato, Tetrahedron Lett., 26(5):647-650 (1985)
NON	CZ	Neuhaus et al., Lancet, 2(8668)924-925 (1989)
NON	DA	Novotny et al., J. Biol. Chem., 264(31):18832-18837 (1989)
NON	DB	Okamoto et al., Agents Actions Suppl., 38(Pt1):198-205 (1992)
NON	DC	O'Reilly et al., Cell, 79:315-328 (1994)
NON	DD	Park and Tulinsky, Biochemistry, 25(14):3977-3982 (1986)
NON	DE	Putterman, Acta Chir. Scand., 155(6-7):367 (1989)
NON	DF	Robbins, Hemostasis and Thrombosis, Second Edition (Colman et al., eds; ISBN 0-397-50679-1), Chap. 21, pp340-357 (1987)
NON	DG	Scatchard, Ann. N.Y. Acad. Sci., 51:660-672 (1949)
NON	DH	Schechter and Berger, Biochem. Biophys. Res. Commun. 32(5):898-902 (1968)
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